ANUBIS ELECTRONIC GmbH
THE MULTIMEDIA COMPANY

TYPHOON STREAM 4D RF OPTICAL MOUSE

PRODUCT SPECIFICATION

Introduction

For busy people, the Typhoon Stream Optical 4D Optical RF Mouse lets you have 3 programmable buttons to assign your common tasks and aids in maintaining your productivity. Without any cable, it lets you have uninterrupted work and operations. Built with a high resolution and sensitive optical sensor, the the Typhoon Stream Optical Mouse detects light changes and moves the cursor accordingly. No mouse pad needed and no mechanical maintenance required, a definite useful mouse for many. Using Radio Frequency for cableless operation, the mouse can be operated in any angle on the desk.
An absolute productive device that is your preferred choice with the PC.

FEATURES #40151

- 5 button mouse with 3 programmable
- Scroll wheel for easy viewing on long pages
- Radio Frequency controlled with 256 IDs
- High resolution optical sensor tracking
- 360° operational angle
- Rechargeable batteries

Specifications

- Radio Frequency: 27MHz, Dual Channels, 256 Changeable IDs/Per Channel
- Interface: USB to PS/2, Combo
- Technical on Mouse: Optical sensor for X/Y axis, the precise sensor detects motion on hundreds of surfaces, including wood, plastic, and even your pants leg. Scroll wheel uses a mechanical encoder.
- Sensor Report Rate on Mouse: 2500 times per second
- Sensor Light on Mouse: Red LED
- Operation Angle: The operation angle is 360 degrees
- Operation Distance: The operation distance is more than 1 meter (mouse to receiver set)
- ID Changeable: The ID is changed by link button
- Battery: Rechargeable Battery Type: AAA x 2
- Battery Consumption: Mouse will be on sleep mode, while non-used after 10 minutes.
- Mouse works again, need to push any button on it.
- Battery Low Indicator: when the battery voltage is less than 2.3V, the indicator on the mouse will be light (Red LED) while moving the mouse
- Charging: 6~8hrs at least for 1'st using. The charge LED on the mouse will be light steadily in charging mode.

System requirements

- Intel® Pentium™ II 300 MHz or above64Meg of system RAM or more
- USB or PS/2 connections
- Windows® 98 / SE / ME / 2000 or XP
- 2 x AAA rechargeable batteries

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